WEST Search History

Hide Items Restore Clear Cancel

DATE: Tuesday, January 25, 2005

DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ L16 L15 and transdermal 0 L15 electrical temperature control 89 L14 L9 3 DB=USPT, EPAB, JPAB; PLUR=YES; OP=ADJ L13 5658583.pn. 1 L12 transdermal with temperature control 4 L11 transdermal and temperature control 200 L10 L9 3 DB=EPAB, JPAB; PLUR=YES; OP=ADJ L9 electrical temperature control 3 L8 L7 0 DB=USPT; PLUR=YES; OP=ADJ L7 L1 and temperature control 5 L6 L5 192 DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ L5 L1 and temperature 229 L4 L2 and temperature 229 L3 L2 and temperature control 0 L2 iontophoretic devices and electrical current 158 L1 iontophoretic devices 386	Hide? Set Name Query			Hit Count	
□ L15 electrical temperature control 89 □ L14 L9 3 □ DB=USPT, EPAB, JPAB; PLUR=YES; OP=ADJ □ L13 5658583.pn. 1 □ L12 transdermal with temperature control 4 □ L11 transdermal and temperature control 200 □ L10 L9 3 □ DB=EPAB, JPAB; PLUR=YES; OP=ADJ □ L9 electrical temperature control 3 □ L8 L7 0 □ DB=USPT; PLUR=YES; OP=ADJ □ L7 L1 and temperature control 5 □ L6 L5 192 □ DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ □ L5 L1 and temperature 229 □ L4 L2 and temperature 82 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158	DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ				
□ L14 L9 3 □ DB=USPT, EPAB, JPAB; PLUR=YES; OP=ADJ □ L13 5658583.pn. 1 □ L12 transdermal with temperature control 4 □ L11 transdermal and temperature control 200 □ L10 L9 3 □ DB=EPAB, JPAB; PLUR=YES; OP=ADJ 3 □ L8 L7 0 □ DB=USPT; PLUR=YES; OP=ADJ 5 □ L6 L5 192 □ DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ □ □ L5 L1 and temperature 229 □ L4 L2 and temperature 82 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158		L16	L15 and transdermal	0	
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□ L13 5658583.pn. 1 □ L12 transdermal with temperature control 4 □ L11 transdermal and temperature control 200 □ L10 L9 3 □ L9 electrical temperature control 3 □ L8 L7 0 □ DB=USPT; PLUR=YES; OP=ADJ 5 □ L6 L5 192 □ DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ 192 □ L5 L1 and temperature 229 □ L4 L2 and temperature 82 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158		L14	L9	3	
□ L12 transdermal with temperature control 4 □ L11 transdermal and temperature control 200 □ L10 L9 3 □ L9 electrical temperature control 3 □ L8 L7 0 □ DB=USPT; PLUR=YES; OP=ADJ □ L7 L1 and temperature control 5 □ L6 L5 192 □ DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ □ L5 L1 and temperature 229 □ L4 L2 and temperature control 0 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158	DB=USPT,EPAB,JPAB; PLUR=YES; OP=ADJ				
□ L11 transdermal and temperature control 200 □ L10 L9 3 □ DB=EPAB,JPAB; PLUR=YES; OP=ADJ □ L9 electrical temperature control 3 □ L8 L7 0 □ DB=USPT; PLUR=YES; OP=ADJ □ L7 L1 and temperature control 5 □ L6 L5 192 □ DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ □ L5 L1 and temperature 229 □ L4 L2 and temperature 82 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158		L13	5658583.pn.	1	
□ L10 L9 3 DB=EPAB,JPAB; PLUR=YES; OP=ADJ 3 □ L9 electrical temperature control 3 □ L8 L7 0 DB=USPT; PLUR=YES; OP=ADJ 5 □ L7 L1 and temperature control 5 □ L6 L5 192 DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ □ L5 L1 and temperature 229 □ L4 L2 and temperature 82 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158		L12	transdermal with temperature control	4	
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□ L9 electrical temperature control 3 □ L8 L7 0 DB=USPT; PLUR=YES; OP=ADJ 0 □ L7 L1 and temperature control 5 □ L6 L5 192 DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ □ L5 L1 and temperature 229 □ L4 L2 and temperature control 0 □ L3 L2 and temperature control 0 □ L2 iontophoretic devices and electrical current 158		L10	L9	3	
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L2 iontophoretic devices and electrical current 158		L4	L2 and temperature	82	
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☐ L1 iontophoretic devices 386		L2	iontophoretic devices and electrical current	158	
-		L1	iontophoretic devices	386	

END OF SEARCH HISTORY